# Raunak Agarwal

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LINKEDIN | LeetCode | GeeksForGeeks | Code Chef | Github

## EDUCATION

- **Indian Institute of Information Technology, Kota**                    2022- 2026

Bachelor of Technology - Computer Science and Engineering;  CGPA: **7.77**

- **Dr. Virendra Swarup Public School**                    2019-2021

 10th and 12th (ICSE and ISC); Percentage: 94% and 94.5%

## SKILLS

| | |
|---|---|
| **Programming Languages:** | C , C++ ,  Java, JavaScript , Python |
| **Database and Language:** | MongoDB, MySQL, Mongoose |
| **Web Technologies and Frameworks:** | HTML, CSS , React JS, Express JS, Node JS, Bootstrap, JQuery, Material UI ,Context API,Axios |
| **Version Control Tools and IDE:** | Git, Github, Visual Studio Code |
| **Soft Skills:** | Collaboration, Communication, Planning, Teamwork, Time Management, Leaderships |

## PROJECTS

**Ecommerce Website-**GitHub Link

- **React-Powered Secure Authentication:** A React-based e-commerce site featuring User authentication through DummyJson API. Implemented a protected home page accessible exclusively to authenticated users, ensuring a secure environment.

- **Dynamic Functionalities and User Experience**: Integrated API-driven product fetching, dynamic search options, and price-based filters. Optimized user interaction by introducing a responsive shopping cart and simplified 'Add to Cart' functionality, enhancing the overall shopping experience.

- **Tech stack used:**  HTML,CSS,JavaScript,DummyJson API,Context API,Bootstrap,Axios.

**Keeper App(Google Keeps Replica)**- GitHub Link                                        Link to Website

- **Streamlined Note:** Taking: Keeper App offers a user-friendly interface for effortless note creation, and deletion, fostering efficient organization of information.
- **Dynamic React Structure**: This project showcases a responsive, React-powered system, allowing seamless note management through its dynamic components and real-time updates.
- **Tech stack used:**  HTML,CSS,React.js,

**Secret Website**-GitHub Link

- **Authentication:** Driven Platform: Created a secure web app featuring Google OAuth 2.0 and local login options. Enables users to anonymously submit and view secrets post-login.
- **Anonymous Interaction:** Facilitated secure sharing of secrets among logged-in users while maintaining anonymity, enhancing user engagement and privacy.
- **Tech stack used:**  HTML,CSS,JavaScript,EJS,MongoDB,Bootstrap.Express.js,Google OAuth

## ACHIEVEMENTS & EXTRA-CURRICULAR ACTIVITIES

- **3 Star** Coder(Max Rating -1629) at CodeChef(Link) and **newbie**  (Max rating-1033)  at Codeforces (Link).
- Secured Global Rank **163rd** and **281st** in CodeChef Starters 106 Div 3 and Starters 103 Div 3.
- Active member of Paryavaran Shakti Club at IIIT Kota.